ANALYST:			VPDES NO				
1ETH(OD OF A	Parameter: Temperature Method: Thermometric 05/04 NALYSIS:					
	18th EDITION OF STANDARD METHODS-2550 B						
	EPA M	EPA METHODS OF CHEMICAL ANALYSIS-170.1					
	TECHNIQUES OF WATER-RESOURCES INVESTIGATIONS OF USGS, BOOK 1, CHAP. D1, 1975						
					Υ	N	
1)	mercu	Is a good mercury filled or dial type centigrade thermometer or thermistor used? NOTE: Non-mercury filled thermometers may be used as long as accuracy and gradation requirements are met.) [SM-1; 170.1-2.1]					
2)	Are the thermometers markings etched on the capillary glass? [SM-1]						
3)	Does the thermometer have a scale adequate to meet permit monitoring requirements? [Permit]						
4)	Is the liquid in the thermometer continuous with no air spaces? [Permit]						
5)	Is the	thermometer immersed until a steady reading is obtained? [I	Permit; 170.1-5.	1]			
6)	therm	erence thermometer's calibration/verification current? NOTE:					

PROBLEMS: